



FILE COPY

GEOMETRIC CHARACTERISTIC SYMBOLS		
<input type="checkbox"/> PLATNESS	<input type="checkbox"/> PERPENDICULARITY	<input type="checkbox"/> OR DMC (MALE MATE CONDITION)
<input type="checkbox"/> STRAIGHTNESS	<input type="checkbox"/> // PARALLELISM	<input type="checkbox"/> OR RFS (PERPENDICULARITY OF FEATURE SIZE)
<input type="checkbox"/> ROUNDNESS	<input type="checkbox"/> AMBULIARITY	
<input type="checkbox"/> CYLINDRITITY	<input type="checkbox"/> RUNOUT	
<input type="checkbox"/> PROFILE OF A LINE	<input type="checkbox"/> TRUE POSITION	<input type="checkbox"/>  BASIC DIM
<input type="checkbox"/> PROFILE OF A SURFACE	<input type="checkbox"/> CONCENTRICITY	<input type="checkbox"/> DIAMETER
	<input type="checkbox"/> SYMMETRY	<input type="checkbox"/>  DATUM POINT
UNLESS OTHERWISE SPECIFIED:		
ALL TRUE POSITION TOLERANCES AND RELATED DATUMS MMC.		
ALL OTHER FORM AND POSITIONAL TOLERANCES AND RELATED DATUMS RFS.		
SEPARATE TRUE POSITION CALLOUTS MAY BE GAGED		
SEPARATELY REGARDLESS OF DATUM REFERENCE.		
RUNOUTS ARE CIRCULAR.		

These tool drawings are furnished in accord with the terms of the DDA Tools Release Agreement. The aperture cards or drawings are to be maintained in the custody of the recipient and shall not be disclosed to any third party without specific written consent of Detroit Diesel Allison Division of GM.

REAK SHARP EDGES. 020 U.O.S.

UNLESS OTHERWISE SPECIFIED TOL. ON ANGLES $\pm 1^\circ$ TOL. ON 3 PLACE DECIMALS $\pm .010$ TOL. ON 2 PLACE DECIMALS $\pm .020$		APPROVALS	S. DATE	L. B. LIGGETT & CO. Division of General Motors Corporation Indianapolis Operations		
		DRAWN	SHRAKEI-3448276			
		CHECKED	Leman (EN MAY 5/16			
		CHF. DR.	J. L. Peckham (MAY 6/16)			
		MET.				
MATERIAL		ENGR. 1	GRIESEWOLD APR 28/76			
SEE ITEM		ENGR. 2				
HEAT TREAT AND HARDNESS		ENGR. 3	E. R. APR 27/76			
		FINAL	R. H. APR 30/76			
REVIEW APPROVAL				SIZE	CODE IDENT	
				C	73342	DWG. NO.
				SCALE 1/1		6893514
SURFACE TREAT.		INSPECTION			SHEET	